

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A hydraulic composition comprising:
a ground burned product A having a hydraulic modulus (~~H.M.~~) of 1.8 to 2.3, a silica modulus (~~S.M.~~) of 1.3 to 2.3 and an iron modulus (~~I.M.~~) of 1.3 to 2.8; fluorine; and [[a]] gypsum; wherein said fluorine is present in an amount of no more than 0.4 wt%.

Claim 2 (Canceled).

Claim 3 (Currently Amended): The hydraulic composition according to claim 1 ~~or 2~~, wherein the gypsum comprises dihydrate gypsum and hemihydrate gypsum, and the ratio of the amount of SO₃ in [[a]] the dihydrate gypsum and [[a]] the hemihydrate gypsum to the total amount of SO₃ in said hydraulic composition is 40% by mass or more.

Claim 4 (Currently Amended): The hydraulic composition according to ~~any one of claims 1 to 3~~ claim 1, wherein the gypsum comprises dihydrate gypsum and hemihydrate gypsum, and the ratio of the amount of the hemihydrate gypsum to the total amount of the dihydrate gypsum and hemihydrate gypsum is 30% by mass or more in terms of SO₃.

Claim 5 (Currently Amended): The hydraulic composition according to ~~any one of claims 1 to 4~~ claim 1, further comprising one or more inorganic powders selected from the group consisting of a blast furnace slag powder, a fly ash, a limestone powder, a silica stone powder and a silica fume.

Claim 6 (Currently Amended): The hydraulic composition according to ~~any one of claims 1 to 5~~ claim 1, further comprising a ground burned product B ~~containing~~ comprising 10 to 2000 parts by mass of 2CaO·Al₂O₃·SiO₂ based on 100 parts by mass of 2CaO·SiO₂ and having a content of 3CaO·Al₂O₃ of 20 parts by mass or less.

Claim 7 (Currently Amended): The hydraulic composition according to ~~any one of claims 1 to 6~~ claim 1, wherein the burned product A is produced using₁ as a raw material₁ one

or more ~~types~~ selected from the group consisting of industrial wastes, non-industrial wastes and soil generated by construction.

Claim 8 (Currently Amended): The hydraulic composition according to claim 6 ~~or 7~~, wherein the burned product B is produced using, as a raw material, one or more ~~types~~ selected from the group consisting of industrial wastes, non-industrial wastes and soil generated by construction.

Claim 9 (Currently Amended): A burned product having a hydraulic modulus (~~H.M.~~) of 1.8 to 2.3, a silica modulus (~~S.M.~~) of 1.3 to 2.3 and an iron modulus (~~I.M.~~) of 1.3 to 2.8.